	Gernany	RE	PLACE TO THE PROPERTY OF THE P	
PICSchorfh	eide Airfield	may variacity habitanica (ISS Experimental Austra August (Islandian August (Islandia	MANUTURAN TOXA PRODUCTION OF THE PROPERTY OF T	COLUMN TO THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TO THE P
	and a recognition of the company of	THE THE THE SECOND ASSESSMENT OF THE PROPERTY	A de la montante de la Children de Childre	
/ALUATION_	PLACE	OBTAINED		25X1
ATE OF CONTENT			repressional production of the second of the	e garganismos esta
ATE OBTAINED		DATE PREPARED.	31 December 1972	uma-rest /P4
EFERENCES		pro-papers and the state of th	to gradule and discover and dispose transferring of their internative and the state of amountary of the respect of the respect to the state of the respect of the respect to the respect of the respect to the respect t	CHARLEST THE
AGES 2	ENCLOSURES (NO. & TYPE	)		
EMARKS	This is LINEV	ALUATED Information	Approximation of the contract	
and well-the state of the state	TITIS IS OIVEV	ALUATED IIIUIIIatii	UII	. Commence of the Commence of
and if we suppressed with the price, and have depend to the suppress of the suppress.	MORE ANNO 1 MATERIAL AND THE STATE OF THE ST		kontan framadoristikus in Sark-Baldanin va i Mahadiristi Sark da dari dan da marada da kaji tari dak su kadada unan dan rikasa da suka da s	
			megra-cakanattan eranamakan di promahar kalban menara menata papi dan kapada kapada kapada pada pelakan di pel	
The state of the s	and the strength control of a 19th, for ignormal and the september of the 19th of the control of the 19th of the 1	And the second s		25X1
		* .		
in th	rce shifts. Light circustes. The completion	late for the spur		25 <b>X</b> 1
brick			rials. Soviet engineers were	25X1
being the r accel	instructed in the ham New construction machi- mear future. It appears lerated.	nery was expected that construction	to arrive from the U.S.S.R. in on work at the field was to be	25X1
the raccel 2. In the clude compared to the com	lew construction machinear future. It appears lerated.  he norning of 19 Hovember ing construction supervilin.	nery was expected that construction that construction that construction the personnel construction (fnu)	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in- ) were arrested and taken to	25X1
the racce.  2. In the clude cemp.	I instructed in the ham New construction machi- mear future. It appears derated. The morning of 19 Hovenbeing construction supervi- lin.	nery was expected that construction that construction that construction the personnel construction (fnu)	to arrive from the U.S.S.R. in on work at the field was to be	25X1
the racce.  2. In the clude cemp.	lew construction machinear future. It appears lerated.  he norning of 19 Hovember ing construction supervilin.	nery was expected that construction that construction that construction the personnel construction (fnu)	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in- ) were arrested and taken to	25X1
the race.  2. In the clude comp.  3. On 2 tion	I instructed in the ham New construction machi- mear future. It appears derated. The morning of 19 Hovenbeing construction supervi- lin.	nery was expected that construction that construction that construction the personnel construction (fnu)	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in- ) were arrested and taken to en building were under construc-	25X1
the raced 2. In the clud cemp.  3. On 2 tion	Instructed in the ham New construction machinear future. It appears lerated.  The morning of 19 Hovenbeing construction supervilin.  To Elovenber eight dwelling at the field.	the cos	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in— ) were arrested and taken to en building were under construction to building were under construction to building were under construction to the spur track would increase the spur track would increase track was designed to lead to the	25X1 25X1 25X1
the raced.  2. In the clude comp.  3. On 2 tion  to a airf.  5. In e	Instructed in the ham New construction machinear future. It appears lerated.  The morning of 19 Hovenbeing construction supervilin.  Elovember eight duelling at the field.  Tor this project was establed itself, while the	ting of constructionery was expected that constructioner, the personnel construction sor Schettin (fnu) and and one kitches the cosmarks. One branch main track continuated	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in— ) were arrested and taken to en building were under construction to building were under construction to building were under construction to the spur track would increase the spur track would increase track was designed to lead to the	25X1 25X1 25X1
the race.  2. In the clude comp.  3. On 2. tion  4. cost  to a airf  5. In e cret  6. Between	New construction machinear future. It appears lerated.  The mean future of 10 Hovember ing construction supervilin.  The this project was estable it least 10 million easts east 10 million easts east 10 million east 10 million easts east 10 million easts east 10 million east 10	ining of constructionery was expected that constructioner, the personnel of sor Schettin (fnu) and and one kitched the costarks. One branch main track continuated and exprise from Potsd	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in— ) were arrested and taken to en building were under construction building were under construction building were under construction eastmarks. However the for the spur track would increat track was designed to lead to the under toward the east. I ready for the beginning of conlevelling work at the field was law was reportedly given an order	25X1 25X1 25X1 25X1
the race.  2. In the clude comp.  3. On 2. tion  4. cost  to a airf  5. In e cret  6. Between	Instructed in the ham New construction machinear future. It appears lerated.  The machinear future. It appears lerated.  The machinear future of 19 Hevenbering construction superviolation.  The machinear eight dwelling at the field.  The this project was established itself, while the marly December, the field ding work.  The second of the project was established itself, while the marly December, the field ding work.	ining of constructionery was expected that constructioner, the personnel of sor Schettin (fnu) and and one kitched the costarks. One branch main track continuated and exprise from Potsd	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in— ) were arrested and taken to en building were under construction building were under construction building were under construction eastmarks. However the for the spur track would increat track was designed to lead to the under toward the east. I ready for the beginning of conlevelling work at the field was law was reportedly given an order	25X1 25X1 25X1 25X1
the race.  2. In the clude comp.  3. On 2. tion  4. cost  to a airf  5. In e cret  6. Between	Instructed in the ham New construction machinear future. It appears lerated.  The machinear future. It appears lerated.  The machinear future of 19 Hevenbering construction superviolation.  The machinear eight dwelling at the field.  The this project was established itself, while the marly December, the field ding work.  The second of the project was established itself, while the marly December, the field ding work.	ining of constructionery was expected that constructioner, the personnel of sor Schettin (fnu) and and one kitched the costarks. One branch main track continuated and exprise from Potsd	to arrive from the U.S.S.R. in on work at the field was to be of the construction bureau, in— ) were arrested and taken to en building were under construction building were under construction building were under construction eastmarks. However the for the spur track would increat track was designed to lead to the under toward the east. I ready for the beginning of conlevelling work at the field was law was reportedly given an order	25X1 25X1 25X1 25X1

7

## Approved For Release 2009/01/26 : CIA-RDP80-00810A000100130006-3

	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		25X1
1.	Commont. About 800 construction workers are employed at Schorfheide airfield. Stalin's birthday, 21 December, was previously	25X1
	montioned as the completion date for the field.  The buildings mentioned in paragraph 3 of the present report are probably located in forest district No 126.	25 <b>X</b> 1
·	Someont. According to previous information, construction supervisor Schottin (Schoddin) volunteered for work on Ruegen Island.  Nore recent information indicates that he was arrested for economic sabetage. His colleagues have been released in the meantime.	25X1 25X1
		25X1
		i

STORET/SCHEPOL- U.S. CEPTUT LD ONLY